

hundred and fifty-six] three hundred and twenty square feet in size.

b' 6. (Twice Amended) The sprinkler of claim 5, wherein the at least generally rectangularly shaped coverage area receiving water from said sidewall sprinkler is up to [three hundred and twenty] two hundred and fifty-six square feet in size.

Claim 10, line 1: please delete "9" and substitute therefor --1--.

Claim 10, lines 1-2: please delete "at least" and substitute therefor --about--.

Claim 11, line 1: please delete "10" and substitute therefor --1--.

Claim 13, line 1: please delete "12" and substitute therefor --1--.

Claim 14, line 15: please delete "ceiling".

In the Abstract of the Disclosure

Please add the following Abstract of the Disclosure:

ABSTRACT OF THE DISCLOSURE

b² An extended coverage sidewall automatic fire sprinkler includes a generally tubular body with a central passageway and a central axis. One end of the passageway forms an outlet at one end of the tubular body. A closure at the one end of the tubular body at least essentially generally closes the passageway. A trigger positioned to releasably retain the closure at the outlet closes the passageway. A deflector at a discharge end of the sprinkler is coupled with the tubular body facing and spaced axially away from the outlet and intersects the central axis. The tubular body has a K factor greater than 9. The deflector is shaped and positioned to transform water discharged horizontally from the outlet upon release of the closure by the trigger into a spray pattern of water droplets dispersed over a generally horizontal, generally rectangularly-shaped extended